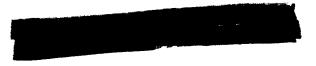
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NPIC/R-81/65 April 1965

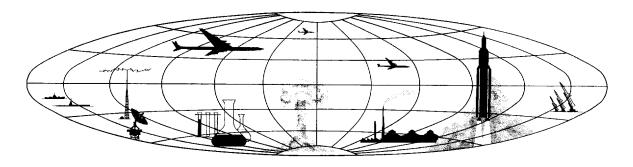
PHOTOGRAPHIC INTERPRETATION REPORT

SHANG-HAI NAVAL BASE AND SHIPYARD KIANGNAN DOCK COMPANY SHANG-HAI, CHINA





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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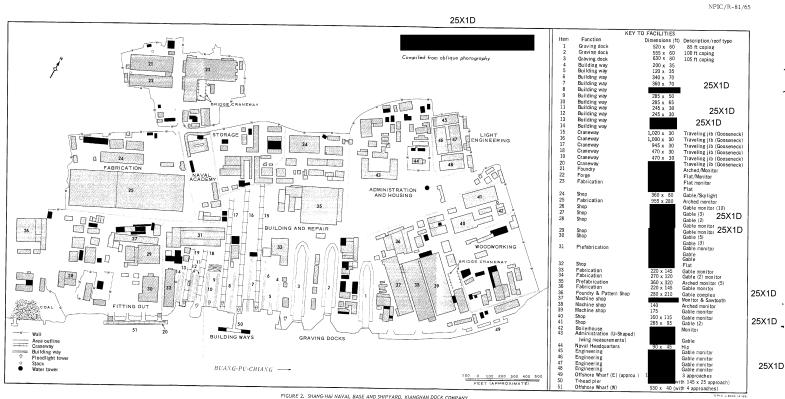


FIGURE 2. SHANG-HAI NAVAL BASE AND SHIPYARD, KIANGNAN DOCK COMPANY.

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SHANG-HAI NAVAL BASE AND SHIPYARD, KIANGNAN DOCK COMPANY

INTRODUCTION

This report is one of a series describing Chinese Communist shipyards and ports as ob-

Chinese Commiss sing area and ported as served on aerial photography.

Shang-hai Naval Base and Shipyard, Kiang-nan Dock Company (BE No is located in the Shang-hai, China, complex on the west bank of the Huang-pu Chiang (river) at 31-11N 121-29E (Figure 1). Facilities include 11 building ways, 3 graving docks, 6 traveling jib cranes, 2 offshore fitting-out wharves, and

Advication and support areas.

Between approximately 50 minor buildings were built or modified and 15 minor buildings were removed.

25X1D

DESCRIPTION

The shipyard is organized into 6 functional and 2 support areas within a walled enclosure (Figure 2). It covers an area 2,000 feet wide extending 4,500 feet along the river. The centrally located building and repair area is flanked by a fitting-out area on the west, fab-rication and storage on the north, and a wood-working area on the east. The administration and light engineering areas occupy the northand light engineering areas occupy the normeast cornor of the facility, and a small naval
academy is in the north central sector. Activity at the shipward increased significantly between coverage. Construction
of 1 W-class submarine was begun during this

25X1A

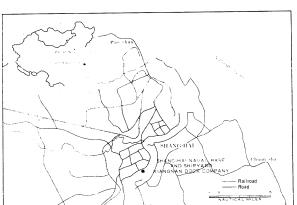


FIGURE 1. LOCATION OF SHANG-HAI NAVAL BASE AND SHIPYARD, KIANGNAN DOCK COMPANY

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25X1D	25X1D	Table 1. Vessels (Keyed to Figure 2) 25X1D						
Location	Identification	Size (ft)/ Configuration/	Status	Identification	Size (ft)/ Configuration/ Hatches	Status		
1	2 W-class SS US LSM-1-class LSM	Hatches	Extensive repair	W-class SS		Repair		
2	(on quay) Probable OPF Probable US MSC LST 3 MSC	25 25X	X1D 1D	Floating crane (on quay)	25X1D			
3	W-class SS 3 MSC 1 MSC U/I small craft	60 x 10	Repair Repair Repair Repair	Merchant Merchant	/KKFKK/4 /KFKK/4	U/C Repair		
	Probable LST (on quay) 2 U/I vessols	(partial coverage) (partial coverage)	Repair Repair	Floating crane Barge	^{Jib} 25X1D) U/C		
4 5 6 7	Probable merchant	Approx. 400	U/C	2 River cargo vessels U/I vessel U/I vessel	tack aft	U/C U/C U/C		
8 9 	U/I activity 8 probable prefab sections for con- struction of W-clas SS (between Items	s 9		4 prefab sections for construction of second W-class SS (between 9 and 10)	ı			
10 11 12 13	and 10)	25X	1D	W-class SS 2 Probable trawlers 2 Probable trawlers 2 Probable trawlers 2 Probable trawlers	25X1D	U/C U/C U/C U/C U/C		
1.4 49	Floating crane Tug Passenger Cargo Merchant 2 Minor combatants (MSC)	535 x 70/MFM/4 560 x 70/KKFK	Repair K/5 Repair 5X1D	Passenger Cargo Merchant	535 x 70/MFM/4 560 x 70/KKFKK/5	Repair Repair		
50	Rail Ferry Morchant 2 Probable Shang- hai PTF	ККРК	Repair K/5 Repair	7 Probable trawlers	25X1D			
51	2 Probable Shang- hai PTF 2 W-class SS Probable barracks vessel Probable OPF hull	к 195 x 25	Fitting out	Tug Fuel barge 3 Probable S-1- class SS W-class SS Probable barracks vessel Merchant	/KFK/4			

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period, utilizing 4 of 8 prefabricated sections located at the head of a building way (Item 9, Figure 2) on coverage. The remaining 4 prefabricated sections indicate another W-class SS was probably started subsequent to the

coverage.

Descriptions of the facilities at this installation are given in Figure 2 and vessels observed on each photographic mission are described in Table 1.

REFERENCES

\mathbf{P}	н	O	r	n	G.	RA	\mathbf{p}	ч	V

NPIC PROJECT

12037/64 (partial answer)

25X1D

Mission Date Camera Frames Classification

DOCUMENT

25X1C

MAPS
US Air Target Chart, Series 200, Sheet 0492-7HL, 2d ed, Dec 62 (SECRET)

REQUIREMENT
NSA/PO432/R64-64 (C)

25X1C

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